Arghya Samanta





github.com/ARG50

Computer Science Engineering Fresher

❖ About Me

Career Objectives:

Highly motivated and hardworking computer science student seeking an entry-level position where I will be able to contribute to the organization, gather work experience and build up my career.

Language Known:

Bengali ★★★★

English



Hindi 🛨

Programming Language

Pro-efficient :

C, JAVA (OOPS), Python

Also Familiar with:

HTML, CSS, Arduino

❖ Soft Skills

- ✓ Adaptability
- ✓ Good Communication
- ✓ Problem Solving
- ✓ Time Management
- ✓ Creativity

Education

2020 - 2024 B.Tech (Bachelor of Technology) in CSE (Computer Science and Engineering)

- <u>Calcutta Institute of Engineering and</u>
 <u>Management</u> (CIEM) under
 MAKAUT University
- CGPA: 9.50 (Currently till 4th Semester)

2017 - 2019 Higher Secondary Education

- <u>Diamond Harbour Bharat Sevasram</u>
 <u>Sangha Pranab Vidhyapith(H.S)</u>
 <u>under WBCHSE.</u>
- Passed in 2019 with 69.4% (347/500)

2011 - 2017 Secondary Education (Madhyamik)

- <u>Diamond Harbour Bharat Sevasram</u>
 <u>Sangha Pranab Vidhyapith(H.S)</u>
 under WBBSE.
- Passed in 2017 with 81.42% (570/700)

Projects using Programming

Encryption App using Java and Swing

- A Desktop Application for Encryption & Decryption
- Using Java AWT & Swing
- GitHub Repository given below
- github.com/ARG50/Encryptor-App
- My Virtual CV using Python
 - Using Python Programming
 - GitHub Repository given below
 - github.com/ARG50/My-Virtual-CV